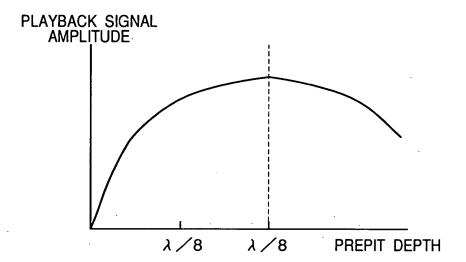
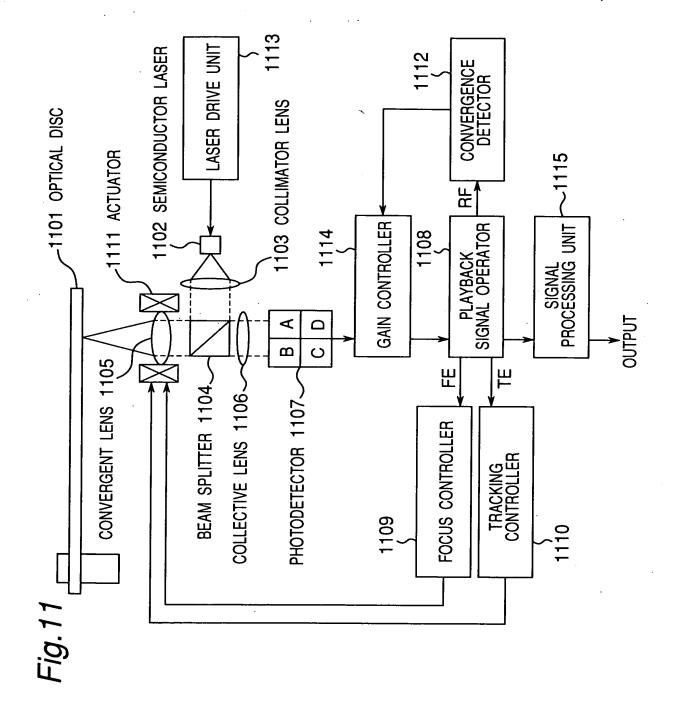


Fig.10





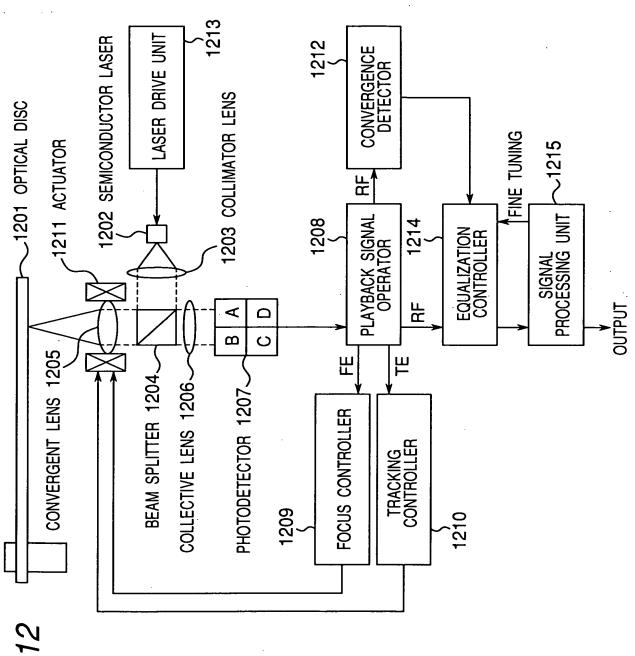
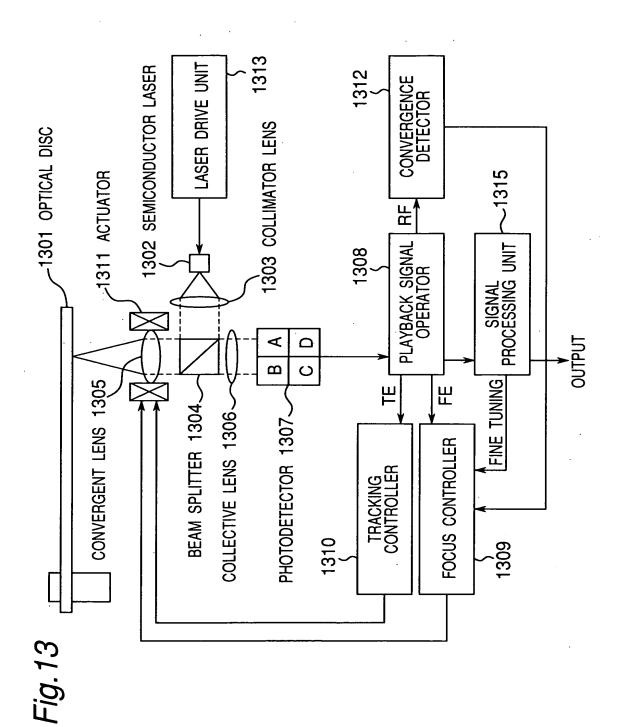
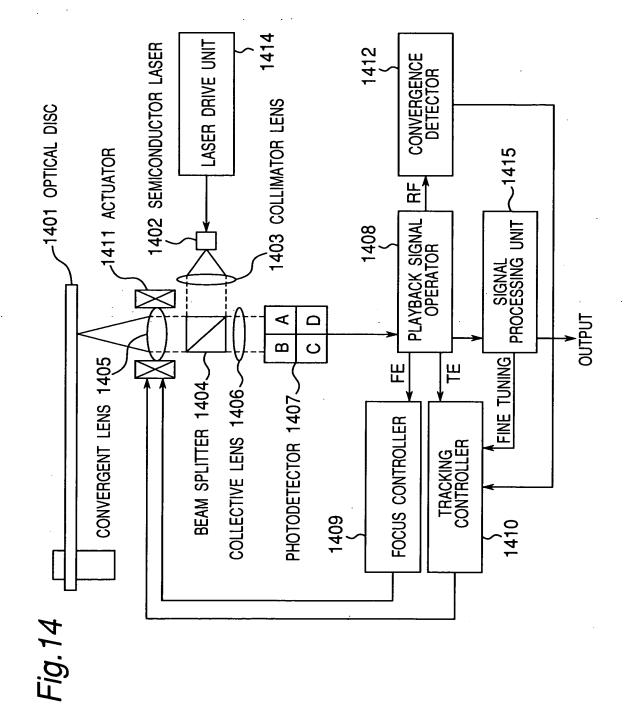


Fig. 12







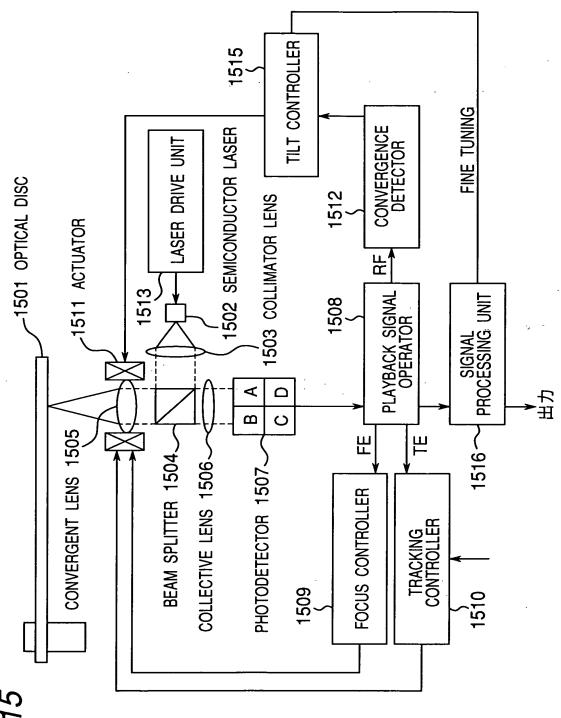
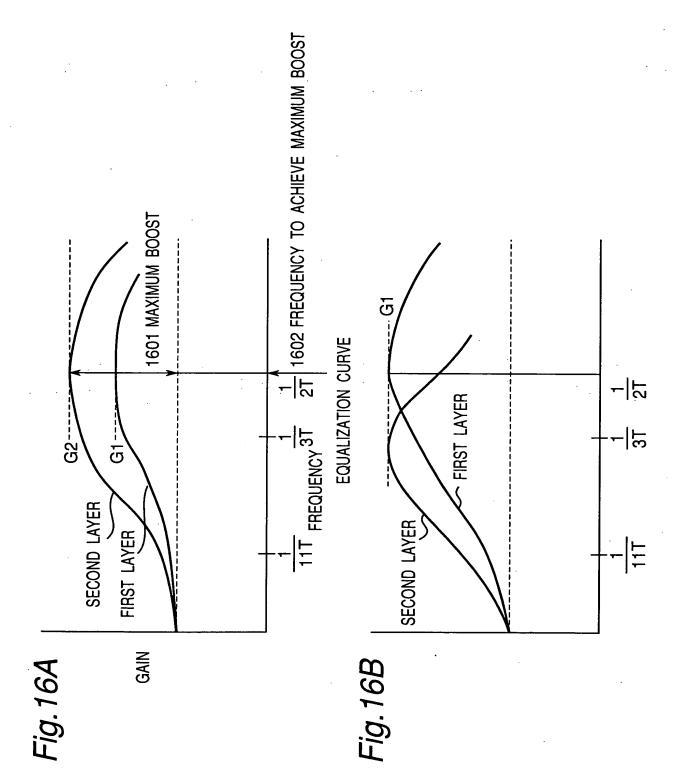
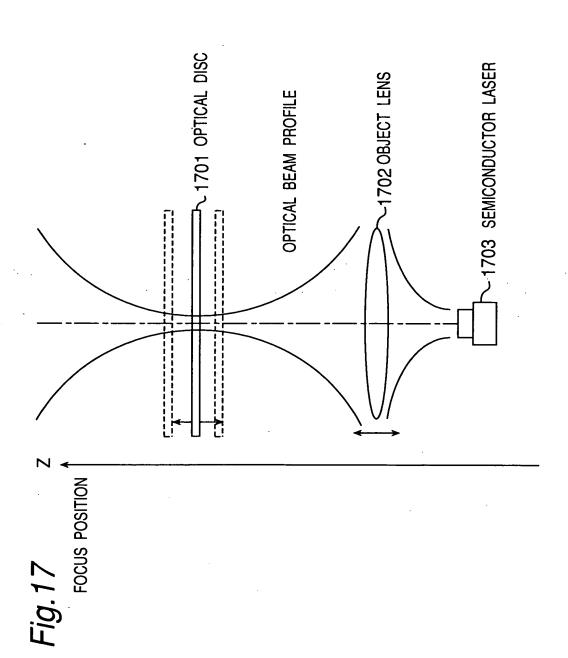


Fig. 15





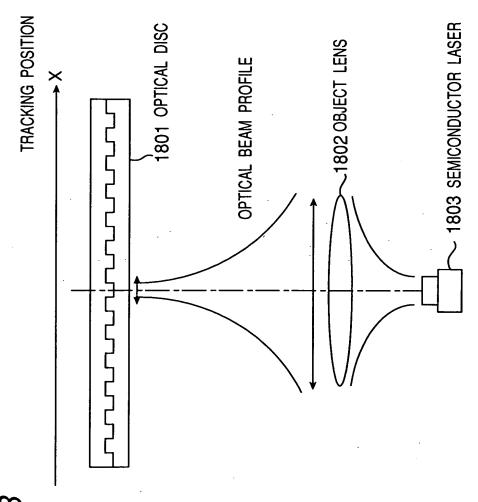
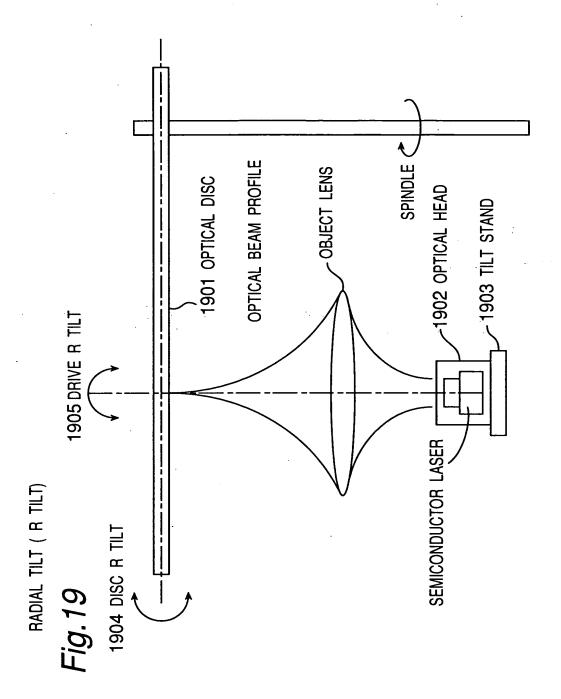
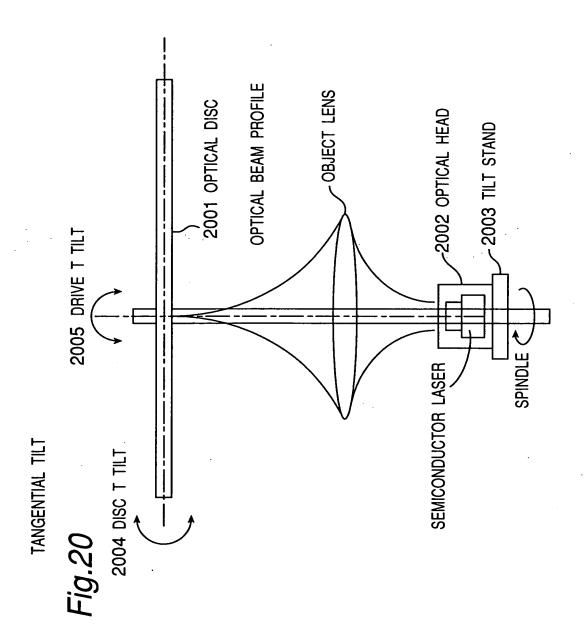
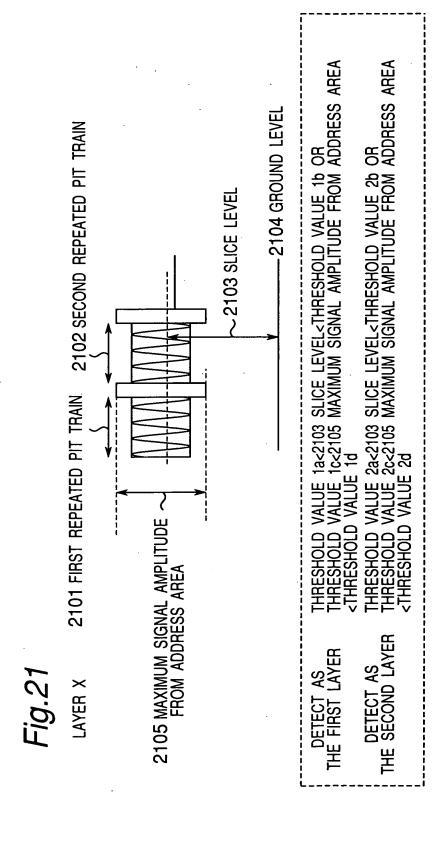


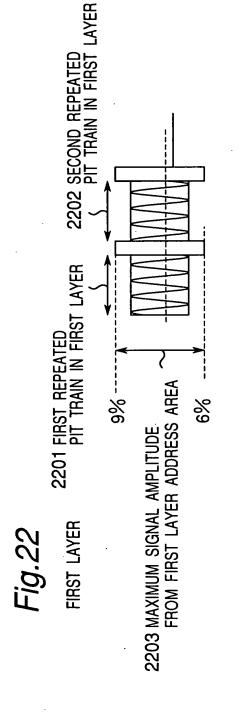
Fig. 18

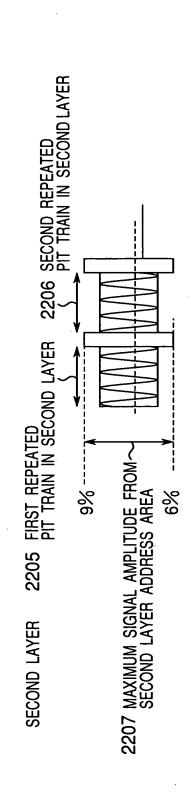




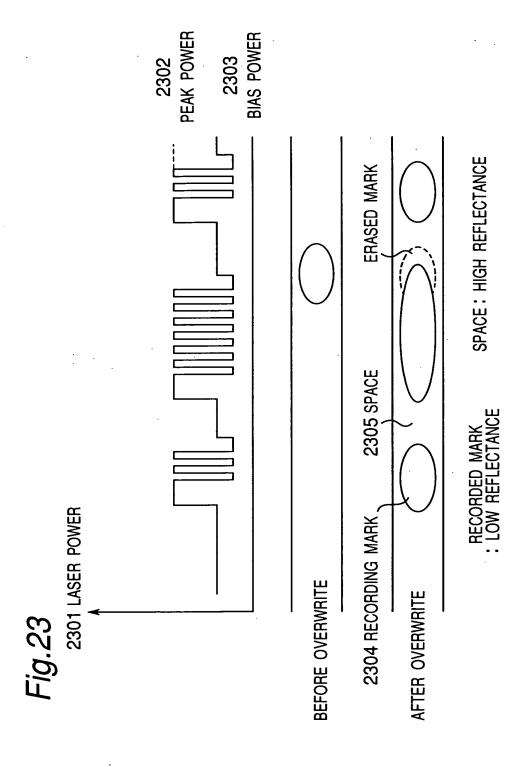


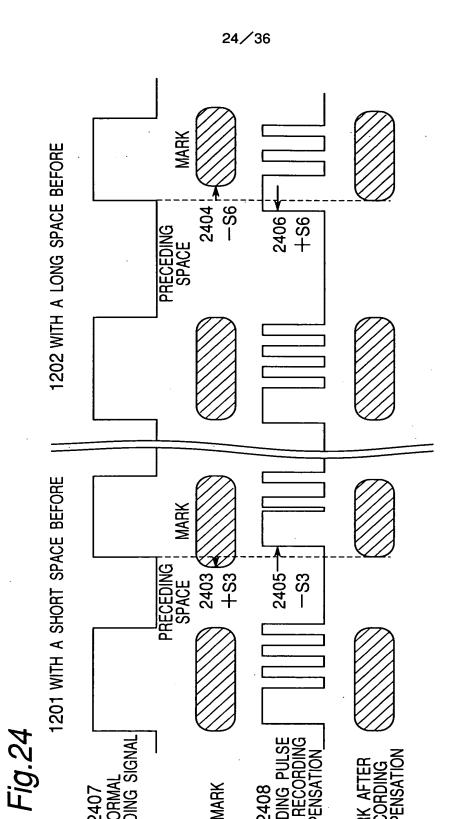
.2204 GROUND LEVEL





——2208 GROUND LEVEL





MARK

2408

Fig.25

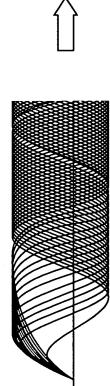
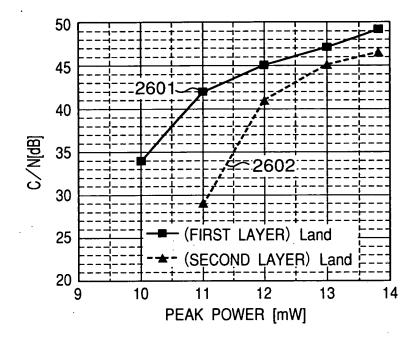
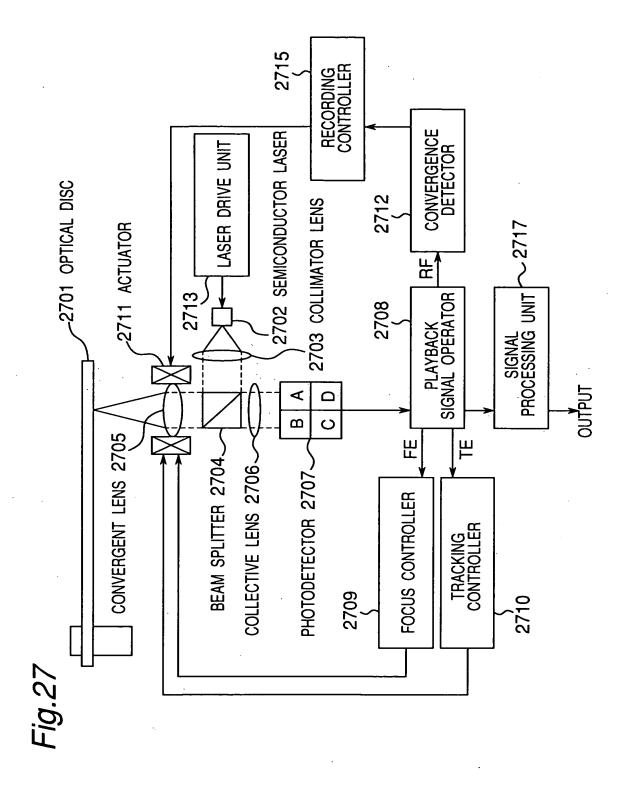






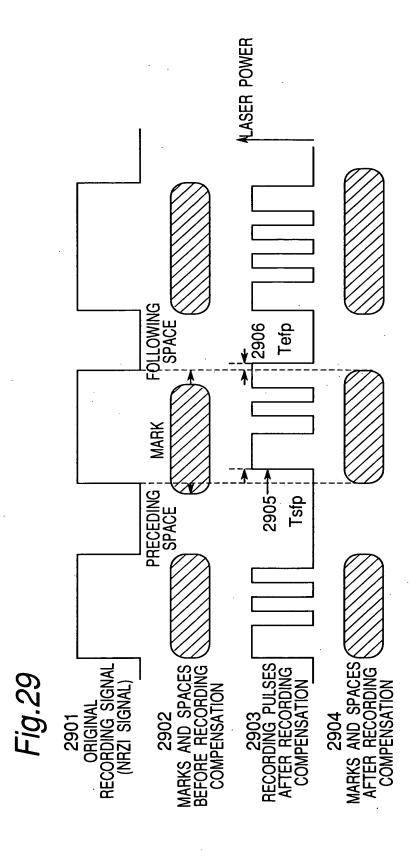
Fig.26





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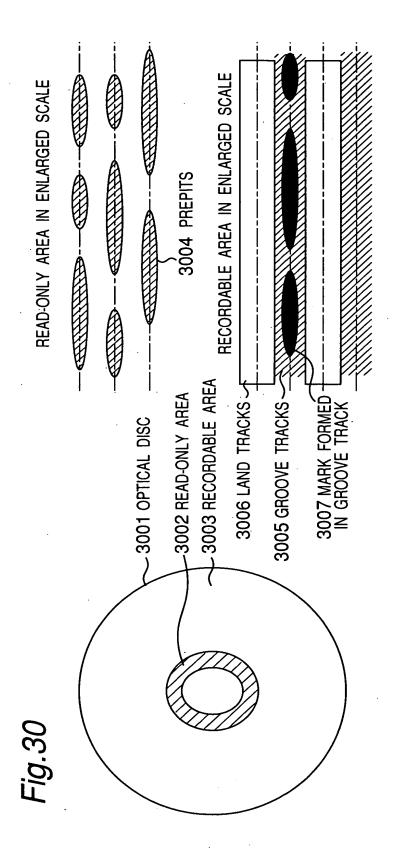
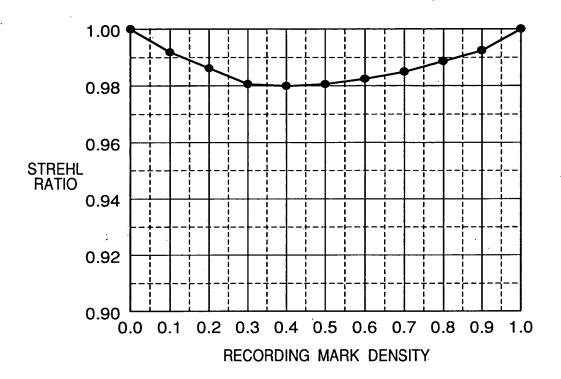
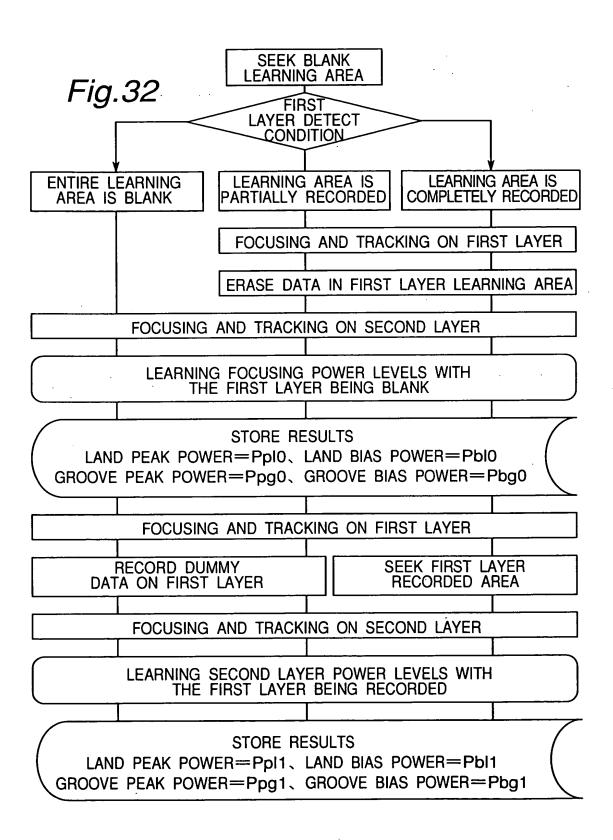


Fig.31





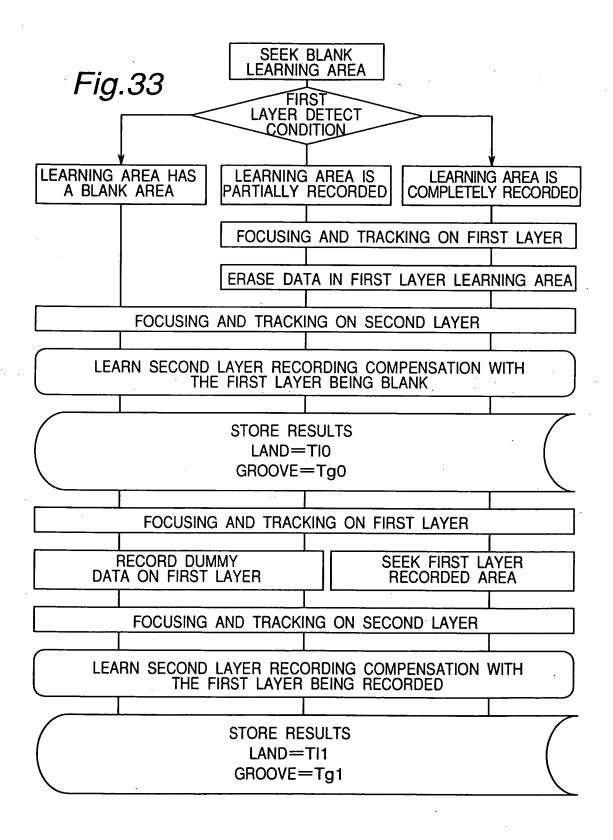
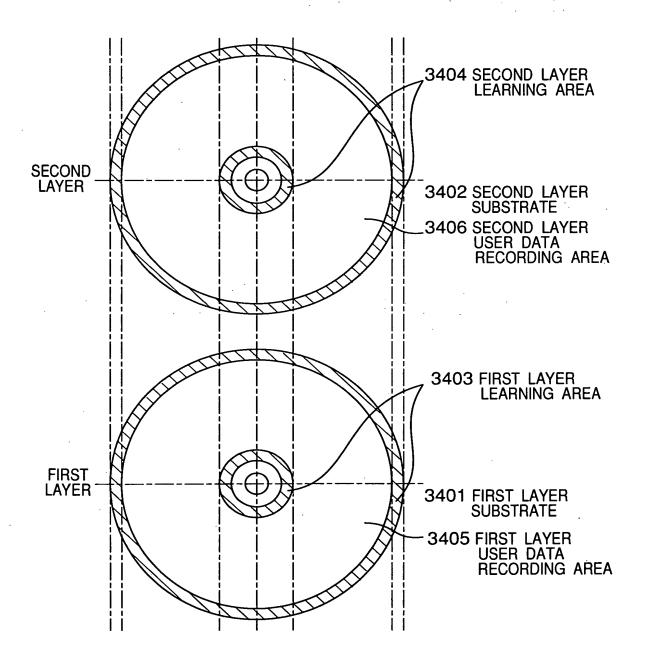
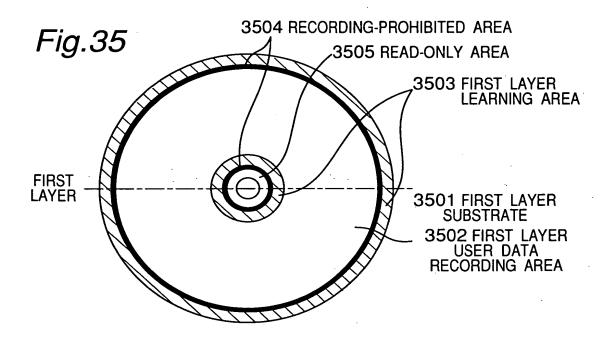


Fig.34





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	DING	MARK LENGTH 3T 4T 5T >5T	S1	V1 W1 X1	Aa1	>5T Ac1 Ad1 Ae1 Af1	
	ECOF	ド 1 4	Q1 R1 S1	٧1	Y1 Z1 Aa1	Ad1	
	<u> </u>	3T M	Q	U1	Υ1	Ac1	
	7		3T	4T	5T	>5T	-
3605 RECORDING COMPENSATION TABLE T10	3602 LAST PULSE POSITION REFORE RECORDING	FIRST LAYER Telp		LENGTH OF			-
ט	3	Н >5Т	D1	Ħ	L	<b>P</b> 1	
ALC AC		Mark Length T 4T 5T >5T	B1 C1 D1	F1 G1	J1 K1	N1 01	
D T C		AR I	B1		11	Z	
2005		3T M	A1	E1	Ξ	M	
	, NOEN		3T	<b>4</b> T	5T	>5T	
	3601 FIRST PULSE POSITIC BEFORE RECORDING	FIRST LAYER Tsfp		LENGTH OF			

3606 BECOBDING COMPENSATION TABLE T11	•	3T 4T 5T >5T Telp 3T 4T 5T >5T	3T A2 B2 C2 D2 3T Q2 R2 S2 T2	4T E2 F2 G2 H2 LENGTH OF 4T U2 V2 W2 X2	5T   12   J2   K2   L2   ST   Y2   Z2   Aa2   Ab2	-5T M2 N2 O2 P2 A62 A62 A62 A62
ROG BECO	RECORD MARK LEI	3T 4T	A2 B2	E2 F2 (	J2	M2 N2 0
36	3603 FIRST PULSE POSITION BEFORE RECORDING	י		LENGTH OF 4T	5T	>5T